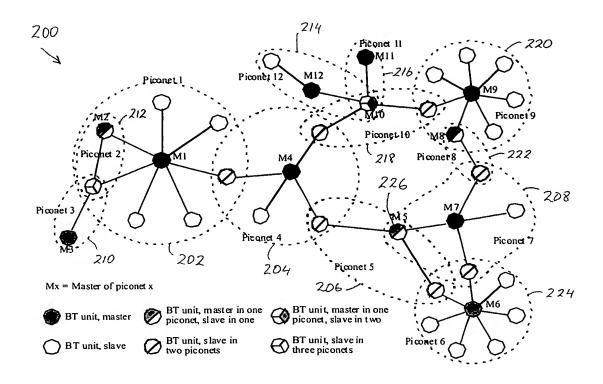
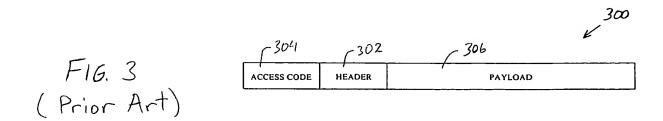
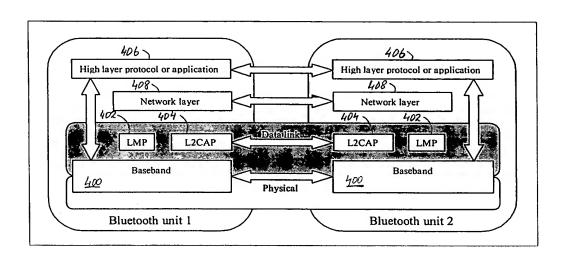


FIG. 1 (Prior Art)

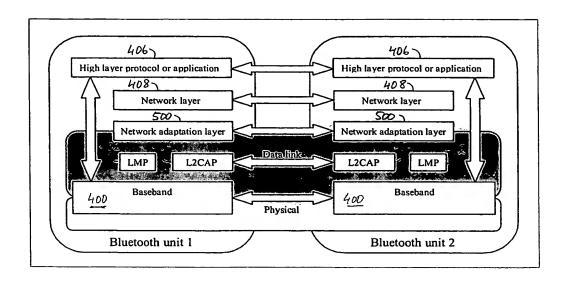


F16. 2 (Prior Art)





F16.4 (Prior Art)



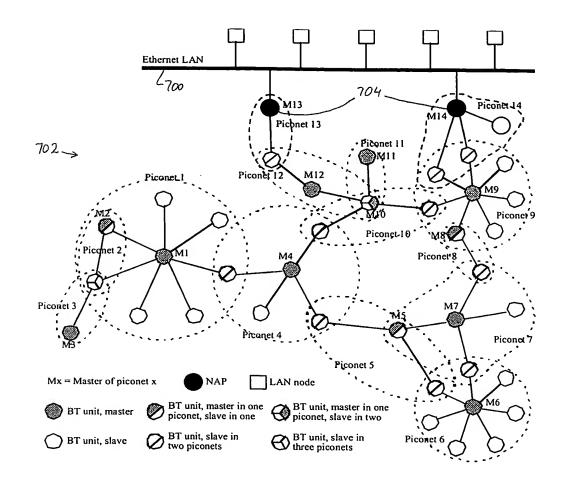
F16. 5 (Prior Art)

PARITY BITS LAP 22 2 8 16 24 3 26 3
PARITY BITS LAP 20 20 UAP NAP Class of device ADDR CLK scan mode

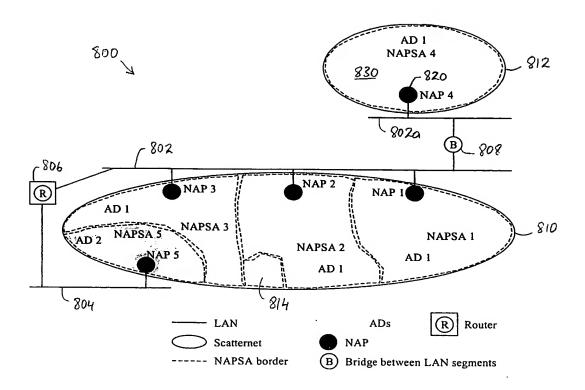
(602 604 606 612 614 616 618 620 622

F1G. 6 (Prior Art)

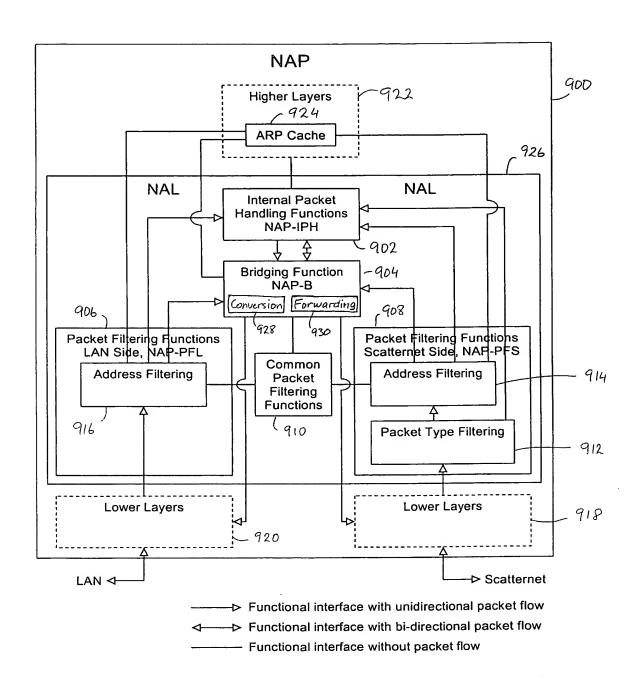
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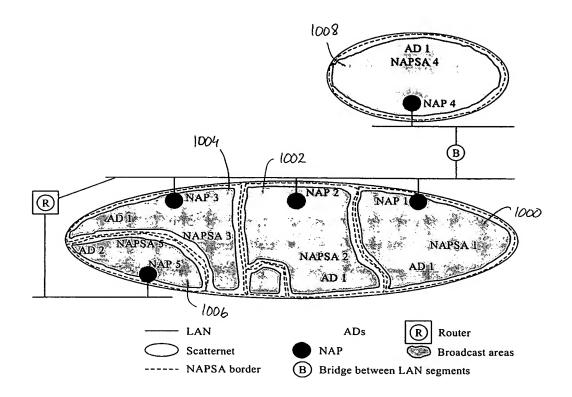
F16. 7 (Prior Art)



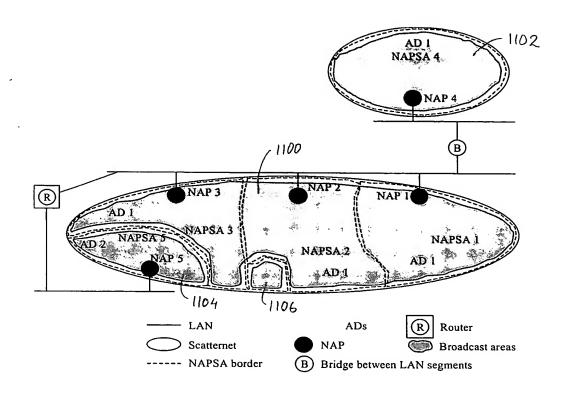
F16. 8 (Prior Art)



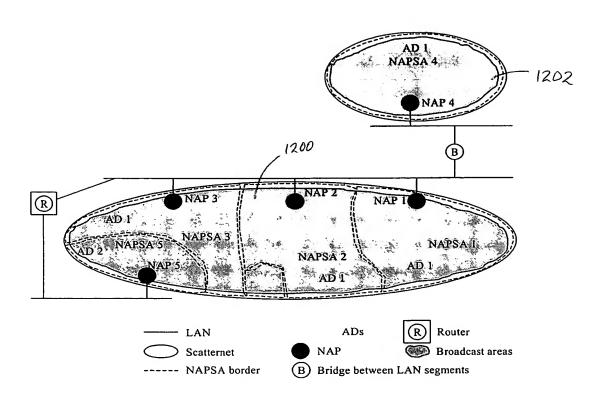
F16. 9



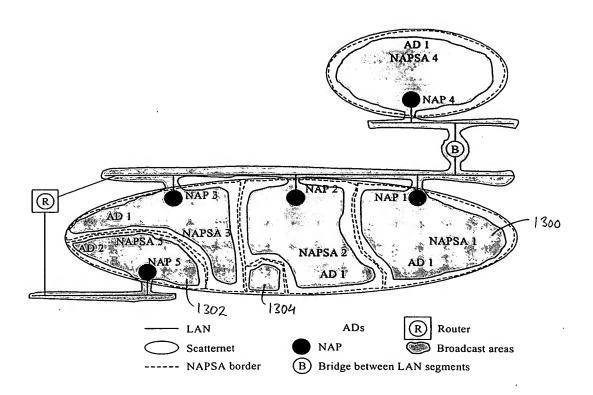
F16. 10



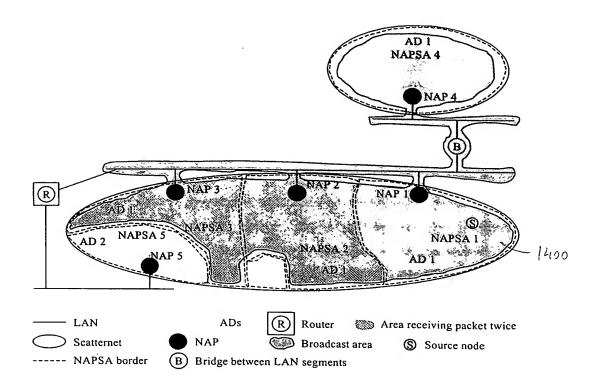
F16. 11



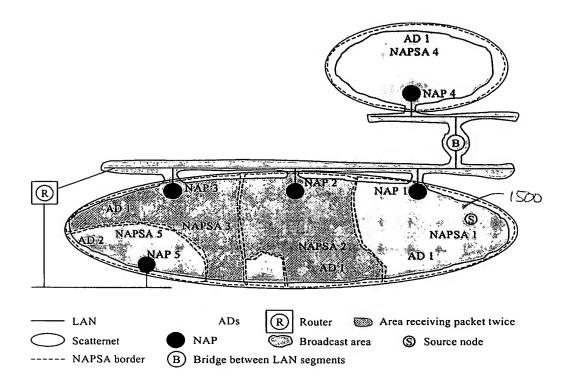
F16. 12



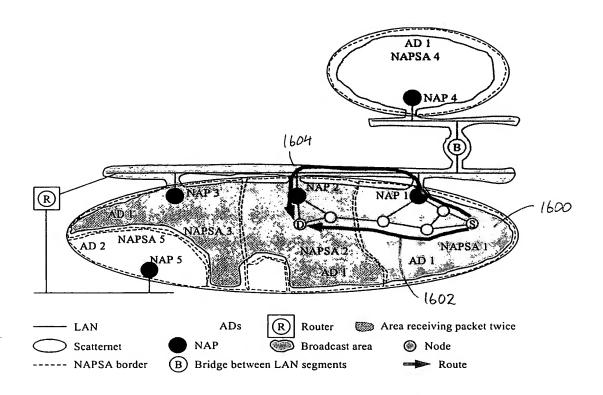
F16. 13



F16.14



F16. 15

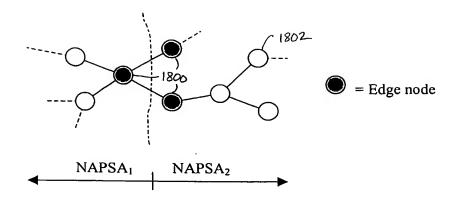


F16. 16

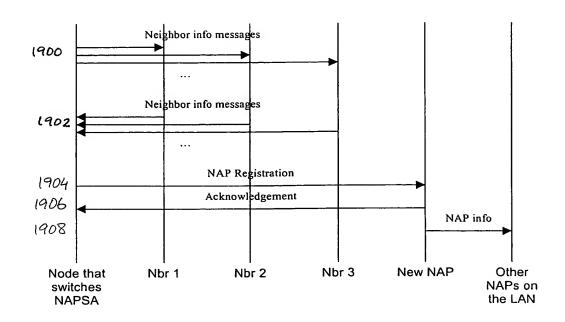
Ethernet packet format

	6	6	2	46 - 1500	4
1700 ->	Destination address	Source address	Туре	Data	CRC
	1702	1704	1706	1708	
NAL unicast packet format					
7 bits 1 bi	6	6	2	0 - 1500	1
1710 → NAL type E	Destination address	Source address	Туре	Data	
1712 1714					_
NAL broadcast packet format					
7 bits 1 bit 2 bits 4	6	6	2	0 - 1500	
1716 -> NAL type E B-cast Broadcas type seq. num.	1	Source address	Туре	Data	
) /					
1718 1720	•				

F16. 17



F16. 18



F16. 19

F16. 21